Amendments to the Abstract

An organic electrolyte capacitor <u>is provided with having</u> a high energy density, and a high power and having a high capacitance even at -20° C is provided. According to t The organic electrolyte capacitor of the present invention, an organic electrolyte capacitor having <u>has</u> a high discharge capacity even at a low temperature state as low as -20° C, while having a high voltage and a high energy density—can be attained in an The structure of the organic electrolyte capacitor includes having a positive electrode, a negative electrode, and an electrolyte capable of transporting lithium ions—rin which t The positive electrode can reversibly support lithium ions and anions, and the negative electrode can reversibly support the lithium ions by using a mesopored carbon material having a pore volume of 0.10 ml/g or more for a pore diameter of 3 nm or larger.

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